Notebook, N-08-00-00.2

This undated notebook was probably used by Edison in 1907 or 1908, but it may have been used as late as 1910. The book contains notes and drawings regarding experiments with the electromotograph, which Edison was using in conjunction with attempts to amplify the sound of a phonograph and for more general work relating to electrical theory. The pages are unnumbered. Only 4 pages have been used.

Eng

Cylinder formed oxalate lithia mass

Cylinders of neutral oxalates for Eng

Smooth Crystals easily can pass to
pass on attack -

Acetate Hg.

Rubf. HgO pump on pen trough.

Key - also HgCy. + KOH,

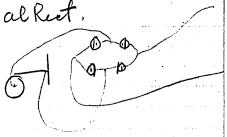
Iron cylinder helix around, Iron pen

Cylinder Solid K Silicate,

globule Hg fit close

William H. Hanes
... STATIONER ...
Good Work Promptly
68 William Street,
New York.

use 4 way al Rect.



Aluminum Cylinders Coated in Bi. Carb K -
Light press pen -

Battle Sea Water see of Al Rectify
work in it if so bare wire Cable
Telegr -

Cylinders of all the metals
highly polished - on each metal
use all the pens - also have helix
around & test with & without
helix around & lengthen wire use switches
also pen with angle Lamina of Mica &
alter the thickness - thin glass
by Dolly - section of Cylinder -

Get most cylinders a Dry
polishing also a clay pencil —

Cylinders, Gypsum - Rangitiki Fluorspar
glass - also from Coromandel - Rock Alum

John ~~[illegible]~~ Bunsen mallet
Eng - Mulos —

Put 2 Ellipses on dist see of one
side as an altered for the other -
also deduction loss volume by
2 in Series & 2 — Multiple -

Oxychloride - boil out Chloride & use
for Eng Cycle it leaves it
porous -
Dry Sulphides precipitate
Ultra Final dark Ox —

Phosphates, Arsenates, Arsenites
Sulphites, Antimonates,
Borates, Fluorides, Aluminates,
Basic Salts of above - Ammonia Soda -
Salts of Bismuth -
See if Emf affected by heat,

Moisten Emf Cylinder with KOH.
Carbonates Metals Lead in Solution
by Inorganic & Citric acc.

Try Acetates, Alcoholic KOH,

Measure Current V & amp
Coming from a Rotating Chalk Cyl